

This listing of claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims:**

1. (Currently Amended) An anti-glare hard coat film comprising a transparent substrate film and an anti-glare hard coat layer disposed at least on one face of the transparent substrate film, wherein said [[the]] anti-glare hard coat layer comprises (A) a resin cured by an ionizing radiation and, per 100 parts by weight of said [[the]] cured resin, 0.2 to 10 parts by weight of (B) fine particles of silica and 1 to 20 parts by weight of (C) fine particles of a silicone resin, and a total value of distinctness of image of said hard coat film measured by the transmission method in accordance with the method of Japanese Industrial Standard K7105 is 200 or greater.

2. (Original) An anti-glare hard coat film according to Claim 1, wherein the fine particles of a silicone resin of component (C) in the anti-glare hard coat layer are fine particles of

polyorganosilsesquioxane having a crosslinked structure forming a three-dimensional network.

**3. (Original)** An anti-glare hard coat film according to Claim 1, wherein, in the anti-glare hard coat layer, an average diameter ( $d_B$ ) of the fine particles of silica of component (B) is in a range of 0.1 to 5  $\mu\text{m}$ , an average diameter ( $d_C$ ) of the fine particles of a silicone resin of component (C) is in a range of 0.1 to 3  $\mu\text{m}$ , and a ratio of  $d_C$  to  $d_B$  ( $d_C/d_B$ ) is in a range of 0.5 to 1.

**4. (Original)** An anti-glare hard coat film according to Claim 2, wherein, in the anti-glare hard coat layer, an average diameter ( $d_B$ ) of the fine particles of silica of component (B) is in a range of 0.1 to 5  $\mu\text{m}$ , an average diameter ( $d_C$ ) of the fine particles of a silicone resin of component (C) is in a range of 0.1 to 3  $\mu\text{m}$ , and a ratio of  $d_C$  to  $d_B$  ( $d_C/d_B$ ) is in a range of 0.5 to 1.

**5. (Currently Amended)** An anti-glare hard coat film according to Claim 1, wherein a thickness of the anti-glare hard coat layer is in a range of 0.5 to 20  $\mu\text{m}$ .

6. **(Currently Amended)** An anti-glare hard coat film according to Claim 2, wherein a thickness of the anti-glare hard coat layer is in a range of 0.5 to 20  $\mu\text{m}$ .

7. **(Currently Amended)** An anti-glare hard coat film according to Claim 3, wherein a thickness of the anti-glare hard coat layer is in a range of 0.5 to 20  $\mu\text{m}$ .

8. **(Currently Amended)** An anti-glare hard coat film according to Claim 4, wherein a thickness of the anti-glare hard coat layer is in a range of 0.5 to 20  $\mu\text{m}$ .

9. **(New)** An anti-glare hard coat film according to Claim 5, wherein the thickness of the anti-glare hard coat layer is in a range of 2 to 10  $\mu\text{m}$ .

10. **(New)** An anti-glare hard coat film according to Claim 6, wherein the thickness of the anti-glare hard coat layer is in a range of 2 of to 10  $\mu\text{m}$ .

11. (New) An anti-glare hard coat film according to Claim 9, wherein the an average diameter ( $d_c$ ) of the fine particles of a silicone resin of component (C) is in a range of 0.2 to 2  $\mu\text{m}$ .

12. (New) An anti-glare hard coat film according to Claim 10, wherein the average diameter ( $d_c$ ) of the fine particles of a silicone resin of component (C) is in a range of 0.2 to 2  $\mu\text{m}$ .

13. (New) An anti-glare hard coat film according to Claim 1, wherein the hard coat film has a haze in the range of 3 to 50%, a total light transmittance of 90% or greater, a 60° specular glossiness of 50 or smaller and a reflectivity at wave length of 550nm is 3.5% or smaller, said haze, said total light transmittance and said 60° specular glossiness being measured in accordance with the method of Japanese Industrial Standard K7105 and said reflectivity being measured by using a spectrophotometer for ultraviolet light and visible light.

14. (New) An anti-glare hard coat film according to Claim 2, wherein the hard coat film has a haze in the range of 3 to 50%, a total light transmittance of 90% or greater, a 60° specular

glossiness of 50 or smaller and a reflectivity at wave length of 550nm is 3.5% or smaller, said haze, said total light transmittance and said 60° specular glossiness being measured in accordance with the method of Japanese Industrial Standard K7105 and said reflectivity being measured by using a spectrophotometer for ultraviolet light and visible light.

15. (New) An anti-glare hard coat film according to Claim 11, wherein the hard coat film has a haze in the range of 3 to 50%, a total light transmittance of 90% or greater, a 60° specular glossiness of 50 or smaller and a reflectivity at wave length of 550nm is 3.5% or smaller, said haze, said total light transmittance and said 60° specular glossiness being measured in accordance with the method of Japanese Industrial Standard K7105 and said reflectivity being measured by using a spectrophotometer for ultraviolet light and visible light.

16. (New) An anti-glare hard coat film according to Claim 12, wherein the hard coat film has a haze in the range of 3 to 50%, a total light transmittance of 90% or greater, a 60° specular glossiness of 50 or smaller and a reflectivity at wave length of

550nm is 3.5% or smaller, said haze, said total light transmittance and said 60° specular glossiness being measured in accordance with the method of Japanese Industrial Standard K7105 and said reflectivity being measured by using a spectrophotometer for ultraviolet light and visible light.

17. (New) An anti-glare hard coat film according Claim 1, wherein component (B) and (C) are dispersed in the hard coat layer in a manner such that said component (C) tends to be present more densely in the vicinity of the surface layer of the hard coat layer.